Ordering Information

RF Tag

Туре	Memory capacity	Appearance	Size	Metallic compatibility	Model
			8 dia. × 5 mm	For embedding in metallic or non-metallic surface	V680-D1KP52MT
		•	10 dia. × 4.5 mm	For embedding in metallic or non-metallic surface	V680-D1KP53M
		omnon	20 dia. × 2.7 mm	For flush mounting on non- metallic surface	V680-D1KP54T
			34 × 34 × 3.5 mm	For flush mounting on metallic surface For flush mounting on nonmetallic surface V680-D1KP66MT V680-D1KP66T	V680-D1KP66MT
	1 kbyte		34 X 34 X 3.5 IIIII		V680-D1KP66T
			95 × 36.5 × 6.5 mm	For flush mounting on non- metallic surface	V680-D1KP66T-SP
			80 dia. × t10 mm	For flush mounting on non- metallic surface	V680-D1KP58HTN
			M10 × 12 mm	For mounting as bolts	V680-D1KP52M-BT01 *
Battery-less			M8 × 12 mm		V680-D1KP52M-BT11 *
	2 kbytes		8 dia. × 5 mm	For embedding in metallic or non-metallic surface	V680-D2KF52M
		10 miles		For flush mounting on metallic surface	Ush mounting on non- lic surface V680-D1KP58HTN V680-D1KP52M-BT01 * V680-D1KP52M-BT11 * V680-D2KF52M V680-D2KF52M V680S-D2KF67M V680S-D2KF67 V680S-D2KF68M V680S-D2KF68M V680S-D2KF68M
		2	40 × 40 × 5 mm	For flush mounting on non-metallic surface	V680S-D2KF67
		D Statistic Concession	005440	For flush mounting on metallic surface	V680S-D2KF68M
			86 × 54 × 10 mm	For flush mounting on nonmetallic surface	V680S-D2KF68
		O	M10 × 12 mm		V680-D2KF52M-BT01 *
			M8 × 12 mm	For mounting as bolts	V680-D2KF52M-BT11 *
	8 kbytes	10 Calling Comment	40 × 40 × 5 mm	For flush mounting on metallic surface	V680S-D8KF67M
			40 × 40 × 5 mm	For flush mounting on non- metallic surface	V680S-D8KF67
		O Sale Annual Park	86 × 54 × 10 mm	For flush mounting on metallic surface	V680S-D8KF68M
			00 2 34 2 10 111111	For flush mounting on nonmetallic surface	V680S-D8KF68

^{*} Place orders in units of boxes (containing 20 units).

Antenna (Detachable Amplifier Unit Type)

Туре		Appearance	Size	Cable length	Model
Cylindrical	Standard cable, waterproof connector		M22 × 65 mm	2 m 12.5 m	V680-HS52-W 2M V680-HS52-W 12.5M
	Flexible cable,			2 m	V680-HS52-R 2M
	nonwaterproof connector			12.5 m	V680-HS52-R 12.5M
	Standard cable, nonwaterproof connector	O	M12 × 35 mm	2 m	V680-HS51 2M
Square	Standard cable,	₩ Ò	40 × 53 × 23 mm	2 m	V680-HS63-W 2M
	waterproof connector			12.5 m	V680-HS63-W 12.5M
	Flexible cable,			2 m	V680-HS63-R 2M
	nonwaterproof connector			12.5 m	V680-HS63-R 12.5M
	Standard cable,	⊘ Ò	100 × 100 × 30 mm	2 m	V680-HS65-W 2M
	waterproof connector			12.5 m	V680-HS65-W 12.5M
	Flexible cable,			2 m	V680-HS65-R 2M
	nonwaterproof connector			12.5 m	V680-HS65-R 12.5M

Antenna with Built-in Amplifier

Туре	Appearance	Size	Cable length	Model
Square		250 × 200 × 35 mm	0.5 m *	V680-H01-V2

^{*} Use an Antenna Cable to connect the Antenna to the Controller. The maximum cable length is 30.5 m.

Amplifier Unit

Туре	Appearance	Size	Cable length	Model
		- 25 × 40 × 65 mm	0.5 m	V680-HA63A 0.5M
For 1-kbyte memory			5 m	V680-HA63A 5M
			10 m	V680-HA63A 10M
			0.5 m	V680-HA63B 0.5M
For 2-/8-kbyte memory			5 m	V680-HA63B 5M
			10 m	V680-HA63B 10M

ID Controller

Туре	No. of connectable Amplifiers	Appearance	Size	Communication interface	Model
DC power supply	Single		- 105 × 90 × 65 mm	RS232C, RS422/RS485	V680-CA5D01-V2
	Dual	Tame to the state of the state			V680-CA5D02-V2